

ABSTRACT OF THE DISCLOSURE

5 A watch for displaying time in hours and hundredths of an
hour. The watch includes a housing assembly being designed for
being worn by the user. A timing assembly is positioned in the
housing assembly and operationally coupled to a power supply. The
power supply supplies power the timing assembly. The timing
10 assembly is designed for providing a pulse every second when the
power supply supplies power to the timing assembly. A processing
assembly is positioned in the housing assembly. The processing
assembly is operationally coupled to the power supply for supplying
power to the processing assembly. The processing assembly is
15 operationally coupled to the timing assembly to receive the pulse
from the timing assembly and process the pulse into a time to be
displayed on a display member operationally coupled to the
processing assembly. The processing member displays minutes
calculated by the processing assembly in hundredths of an hour.

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